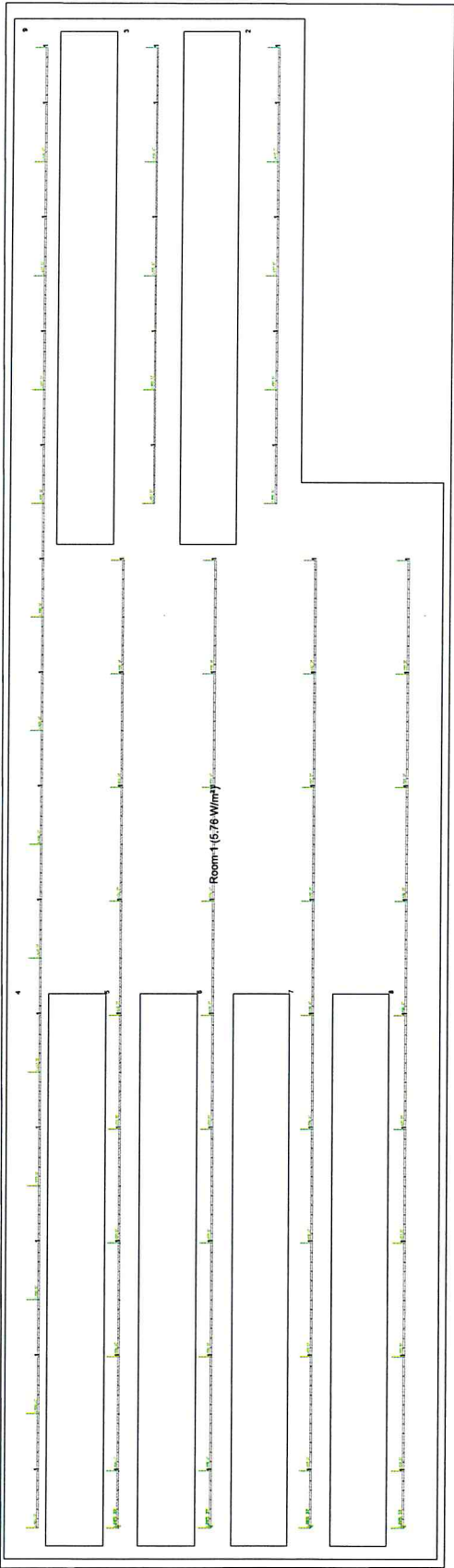




Luminaire list (Building 1, Storey 1)								
Index	Manufacturer	Article name	Item number	Fitting	Luminaire flux	Maintenance factor	Connected load	Quantity
1	TRILUX	6-Line 7051 LW 80-840ETDD L225 01		1x 1 x LED ETDD	8400 lm	0.80	46 W	12
2	TRILUX	ELINE LW 150 840 L225 1 20		1x 1 x LED ETETDD	15000 lm	0.70	98 W	46
3	TRILUX	ELINE LW 55 840 L150 1 20		1x 1 x LED ETETDD	5800 lm	0.80	31 W	3

#	Name	Parameter	Min	Max	Average	Min/Average	Max/Max
1	Calculation surface 3	Perpendicular Illuminance	601 lx	991 lx	661 lx	0.91	0.67
2	Calculation surface 2	Perpendicular Illuminance	543 lx	859 lx	629 lx	0.88	0.63
3	Calculation surface 1	Perpendicular Illuminance	551 lx	847 lx	621 lx	0.89	0.65
4	Calculation surface 4	Perpendicular Illuminance	485 lx	801 lx	593 lx	0.86	0.81
5	Calculation surface 5	Perpendicular Illuminance	484 lx	613 lx	573 lx	0.84	0.79
6	Calculation surface 6	Perpendicular Illuminance	507 lx	617 lx	596 lx	0.87	0.82
7	Calculation surface 7	Perpendicular Illuminance	544 lx	631 lx	612 lx	0.89	0.86
8	Working plane (Room 1)	Perpendicular Illuminance (Adaptive)	255 lx	879 lx	562 lx	0.46	0.30
9	Working plane (Room 2)	Perpendicular Illuminance (Adaptive)	879 lx	2005 lx	1507 lx	0.55	0.44



Room	Room No.	Area (m²)	Room Details				Room Details			
			Room Name	Room No.	Room Area (m²)	Room Volume (m³)	Room Name	Room No.	Room Area (m²)	Room Volume (m³)
1	Room 1	578	Room 1	1	578	578	Room 1	1	578	578
2	Room 2	100	Room 2	2	100	100	Room 2	2	100	100
3	Room 3	100	Room 3	3	100	100	Room 3	3	100	100
4	Room 4	100	Room 4	4	100	100	Room 4	4	100	100
5	Room 5	100	Room 5	5	100	100	Room 5	5	100	100
6	Room 6	100	Room 6	6	100	100	Room 6	6	100	100
7	Room 7	100	Room 7	7	100	100	Room 7	7	100	100
8	Room 8	100	Room 8	8	100	100	Room 8	8	100	100
9	Room 9	100	Room 9	9	100	100	Room 9	9	100	100